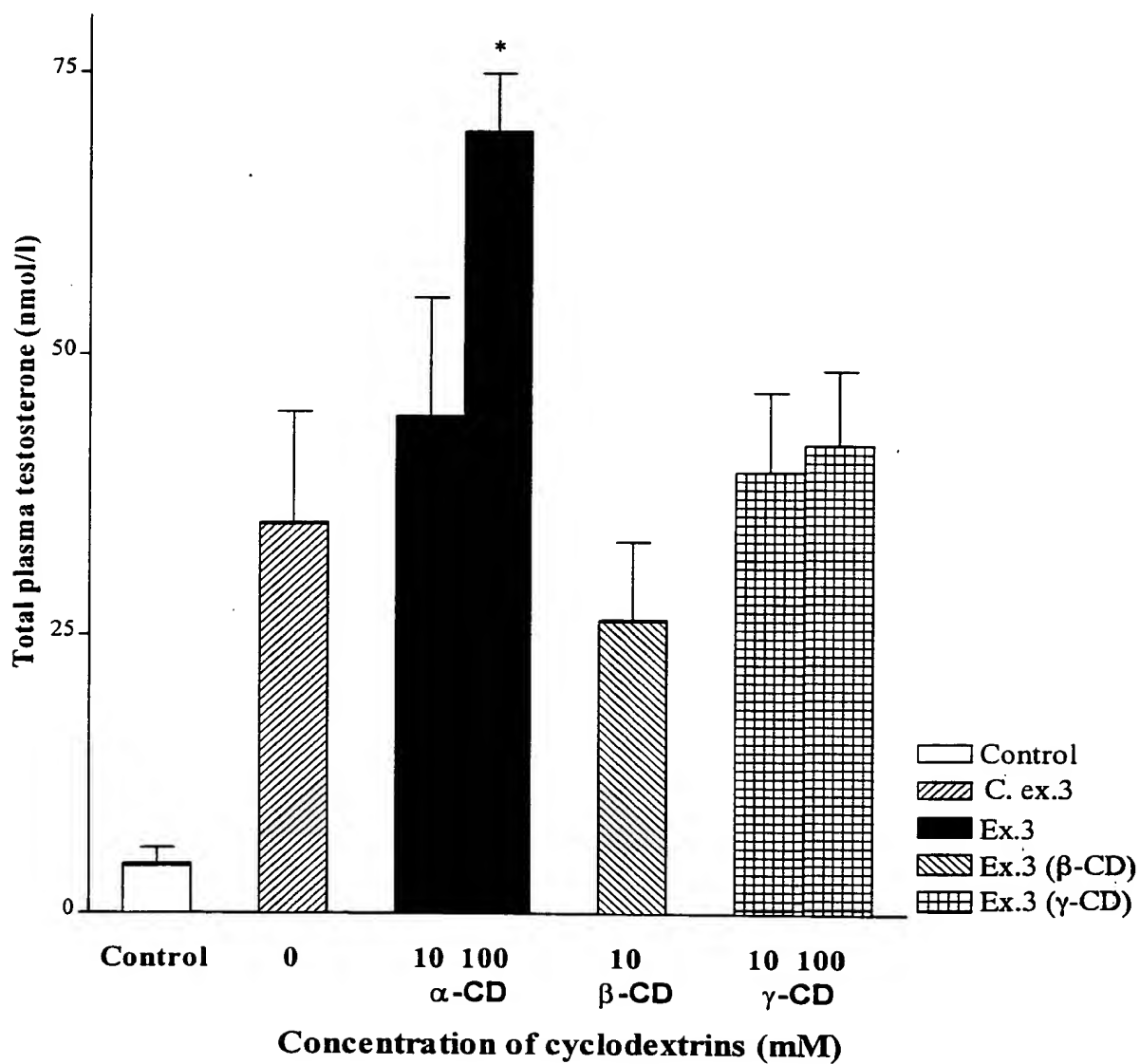


FIG.1



*p < 0.05 vs C. ex.3 in vehicle

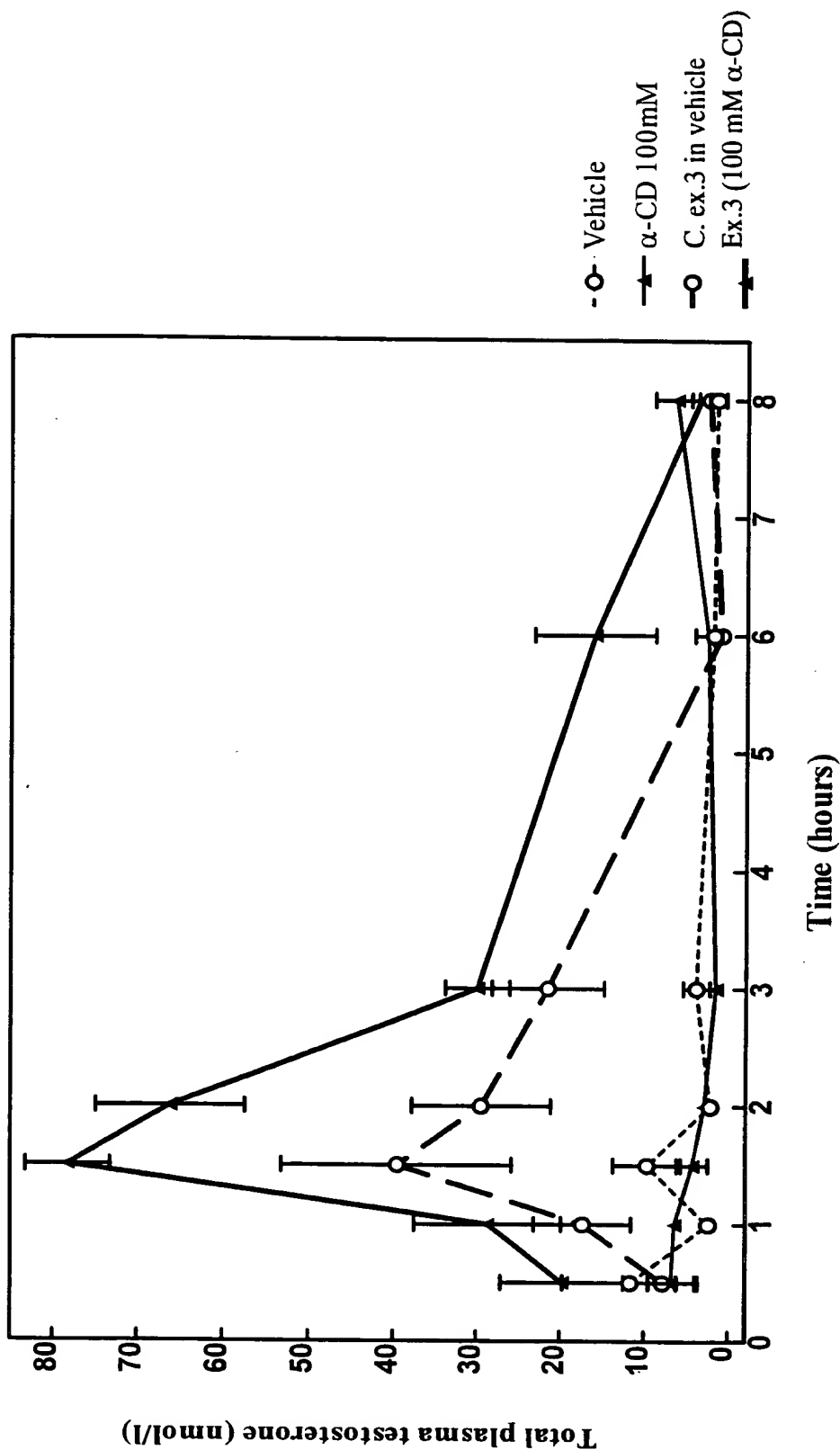
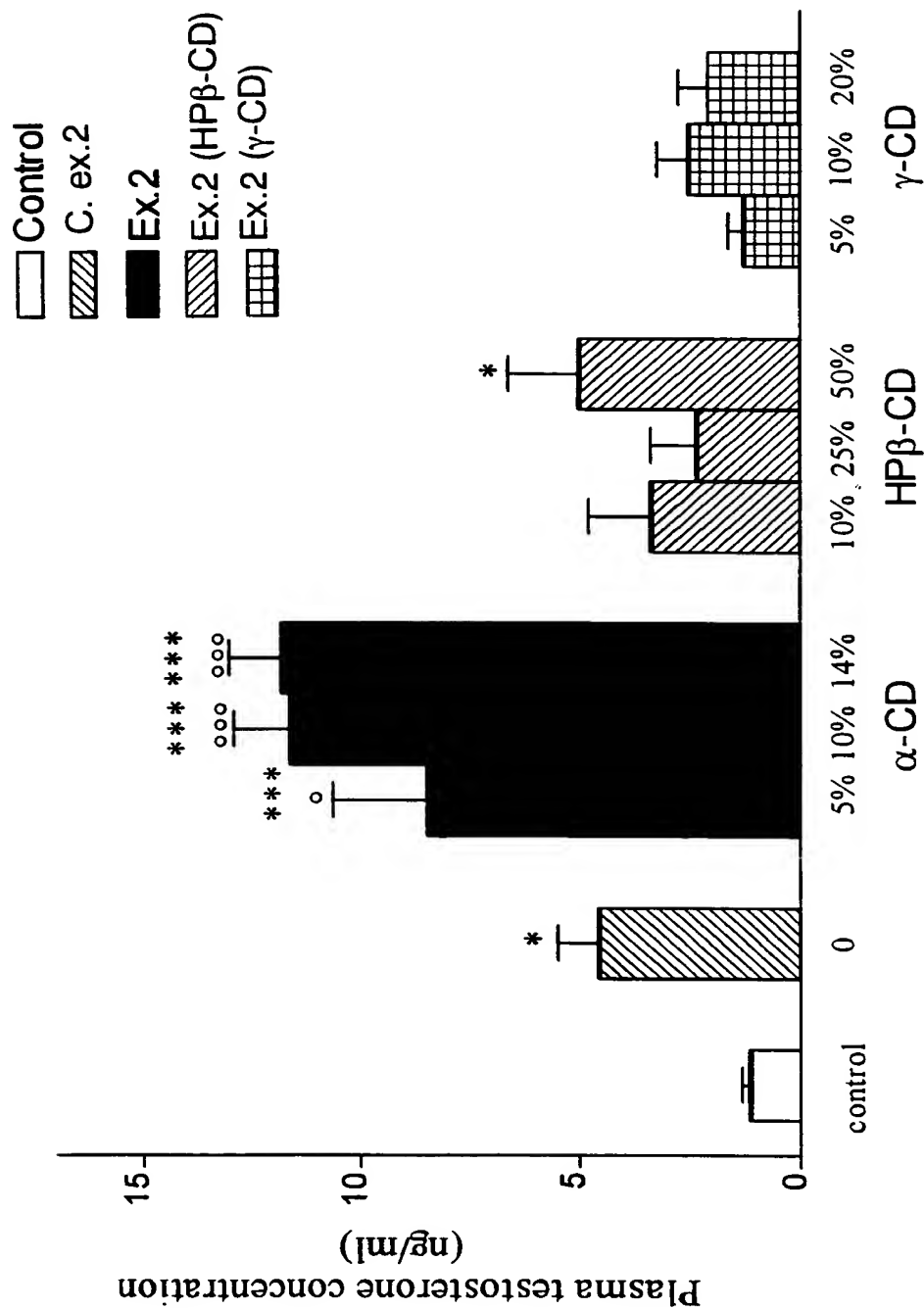


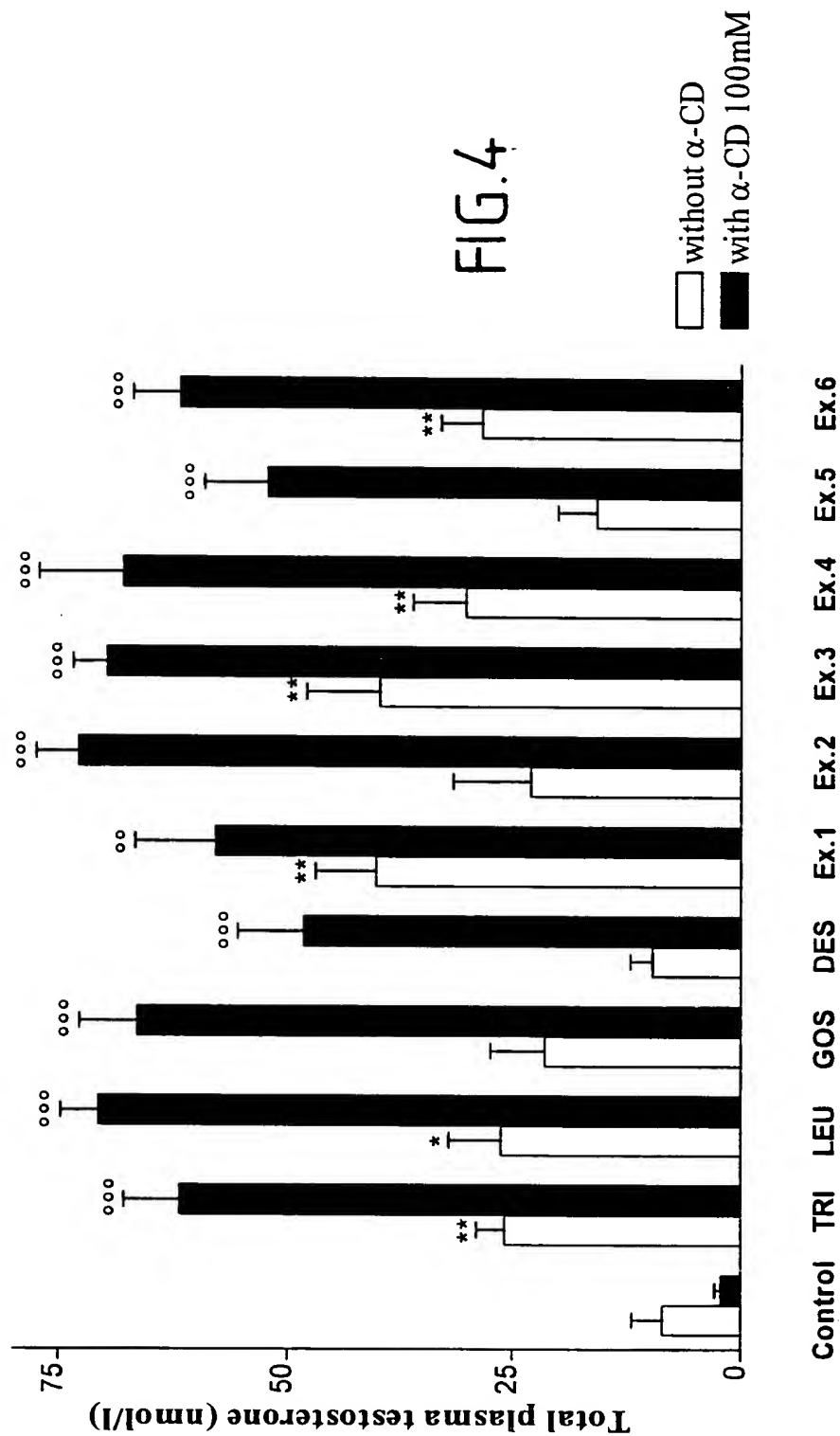
FIG. 2



Concentration of cyclodextrins

FIG.3

* $p < 0.05$, *** $p < 0.001$ vs control group
 ° $p < 0.05$, °°° $p < 0.001$ vs C. ex.2 in vehicle



* $p < 0.05$, ** $p < 0.01$ vs control without α -CD
 *** $p < 0.001$, **** $p < 0.0001$ vs control α -CD

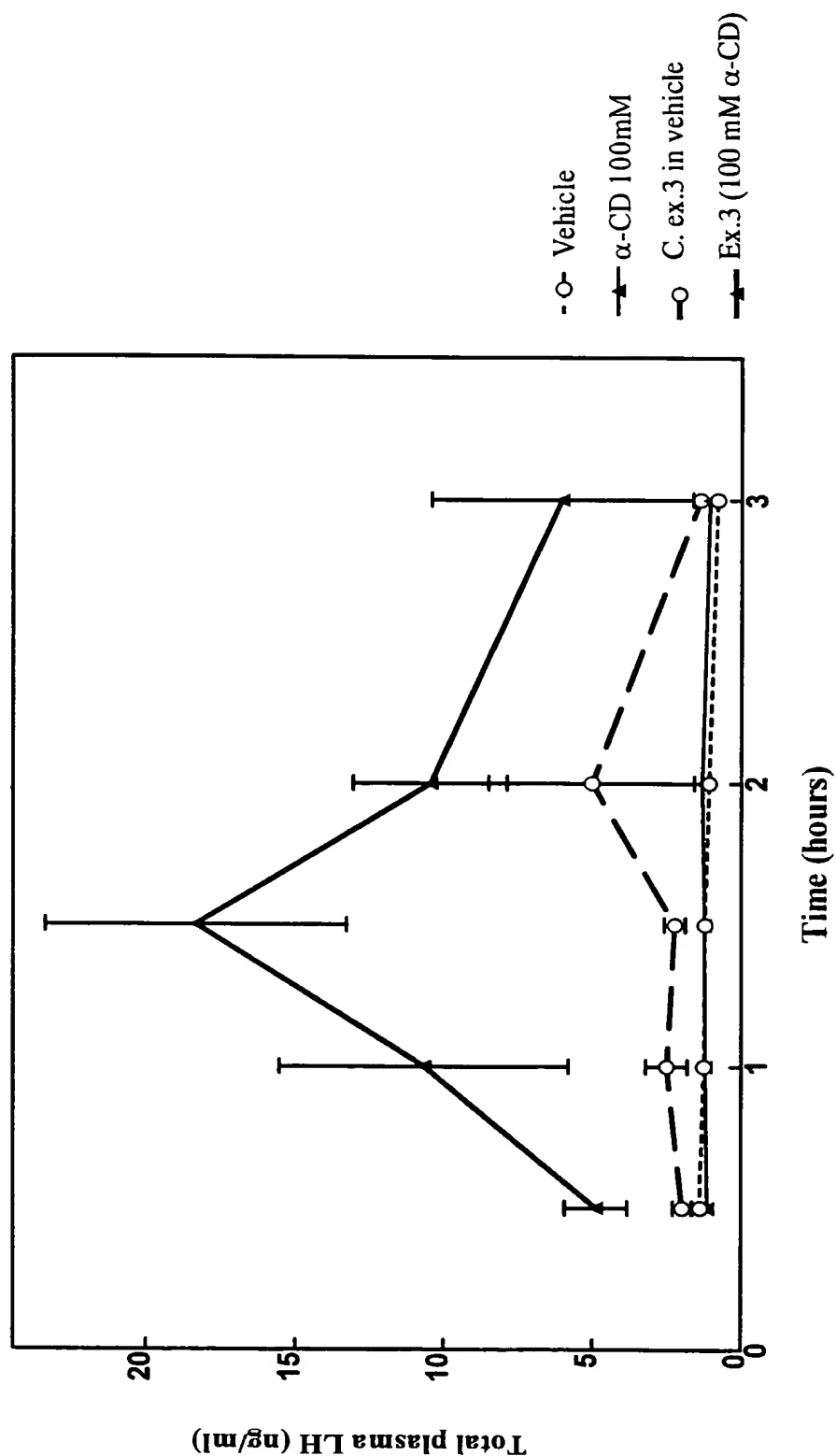
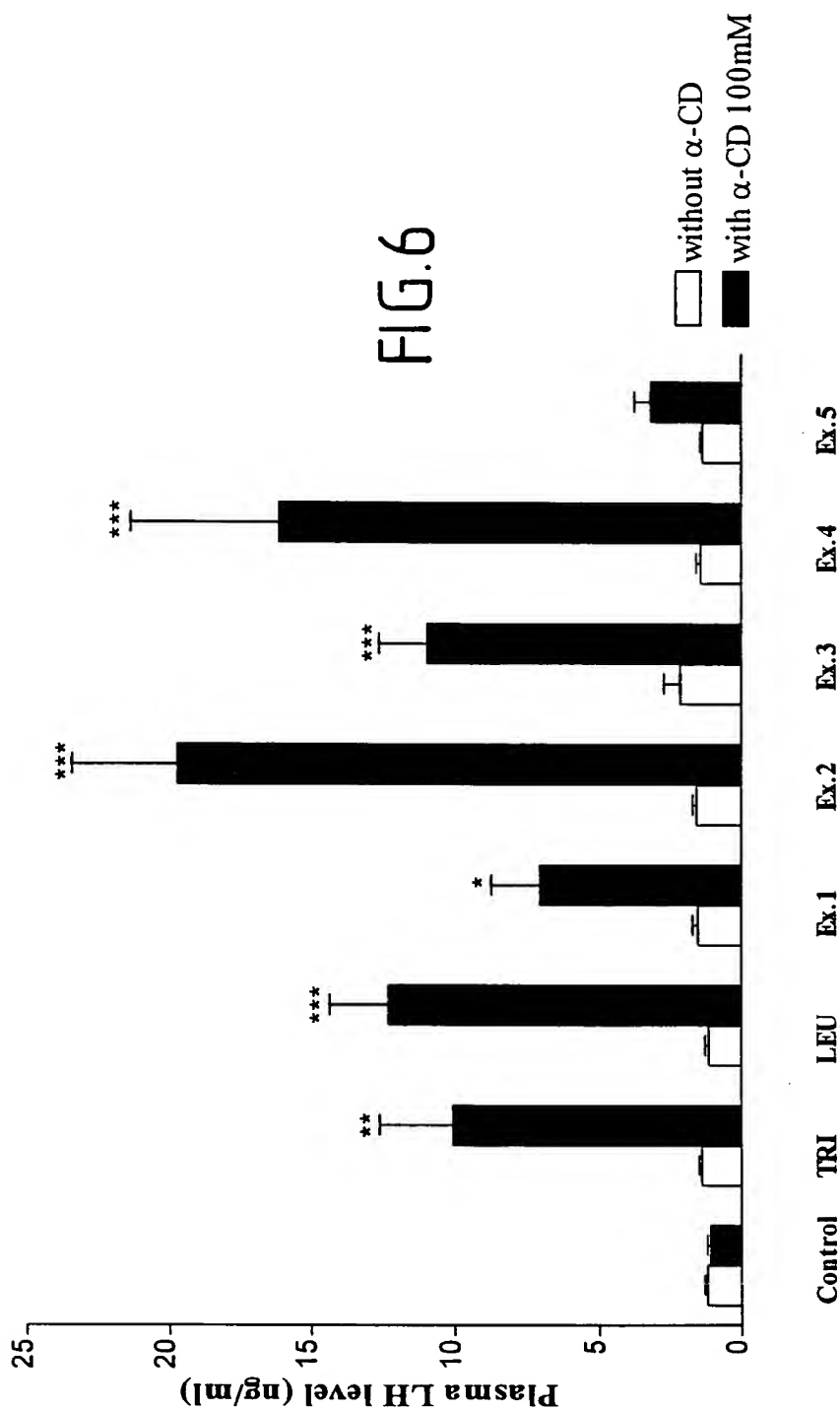
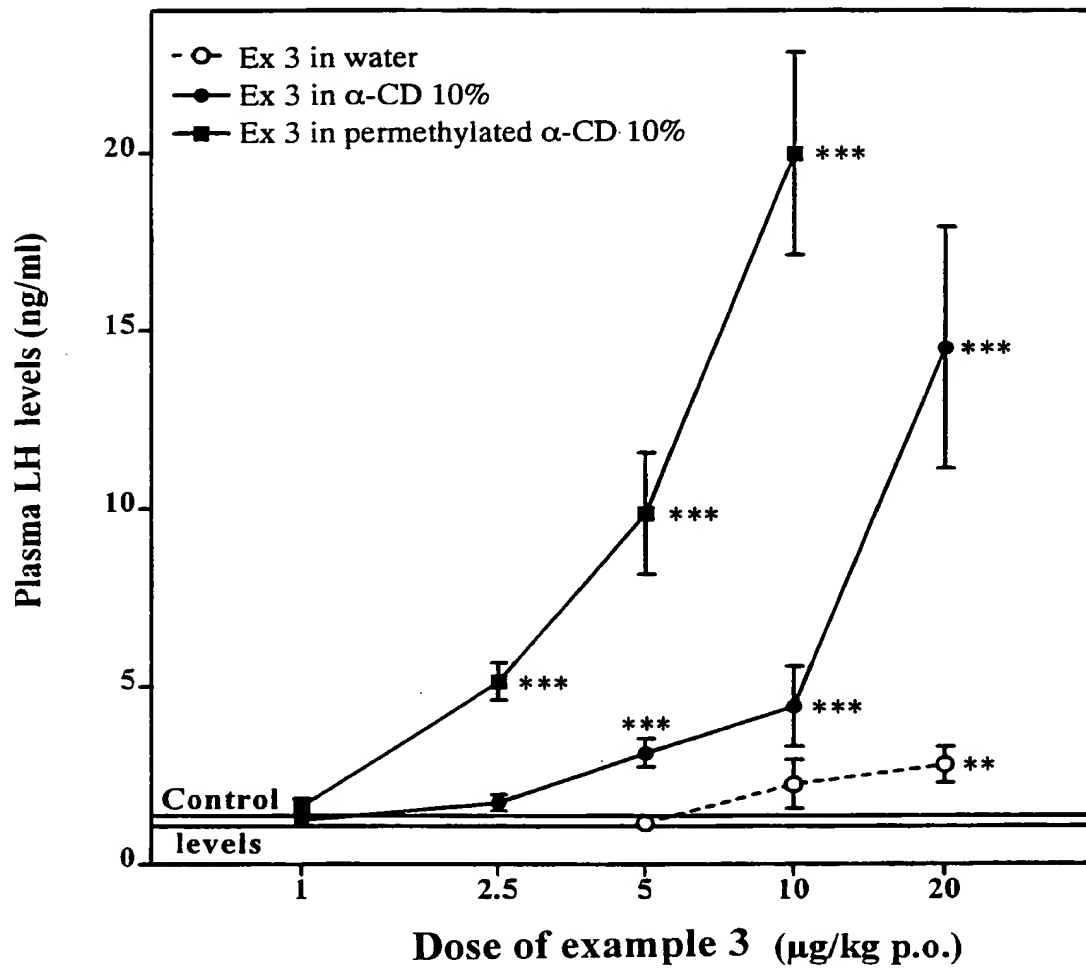


FIG.5



* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$ vs control α -CD

FIG.7



(**p<0.01;***p<0.001 vs. control unstimulated LH levels)